

U N	G o a l	14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development
	T a r g e t	14.4 By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics
	I n d i c a t o r	14.4.1 Proportion of fish stocks within biologically sustainable levels

I. National indicator

<Type 3>

Indicator	Fishery Production
Definition	Volume(tons) and value(Thousand KRW) of marine animals and plants captured, collected, or grown for sale. * Corresponding fisheries: General fishing(coastal or offshore fishing), inland fishing, deep sea fishery, coastal aquaculture
Calculation method	Annual production volume and value by business
Unit	Ton, Thousand Won(KRW)

II. National indicator's source

Data sources	<ul style="list-style-type: none"> ■ Source: Fishery Production Statistics ■ Collection method: Interviews and self-reported surveys
Calendar	<ul style="list-style-type: none"> ■ Frequency: Monthly ■ Data release: (Annual) following year, (monthly) following month
Organizations	Agriculture and Fisheries Statistics Division(Tel. 042-481-2515), Statistics Korea
Related International Agency	OCED, FAO

III. Comparison with UN SDG indicator

	① Indicator		② Definition		③ Data value	
	Same	Different	Same	Different	Same	Different
Note	<ul style="list-style-type: none"> ■ The UN indicator measures the proportion of marine fish stocks within biologically sustainable levels, measures the sustainability of the world's marine capture fisheries by their abundance. A fish stock whose abundance is at or greater than the level that can produce the MSY(100%) is classified as biologically sustainable. ■ In Korea, there is no clear-cut definition of sustainable marine capture fisheries, hence no relevant statistics. Fisheries production is used as similar statistics. 					
Global indicator link	<ul style="list-style-type: none"> ■ Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-14-04-01.pdf ■ Data: https://unstats.un.org/sdgs/indicators/database/ 					